01P E 403

SURLINK SYSTEM

The cell phone (1) is the receiving device of a continuous low frequency signal being sent from a small signal out put apparatus. When the signal from the signal apparatus (2) is broken by the distance of three or more feet from the cell phone, it will cause the phone to respond by ringing or create other sounds that will alert you that you are moving away from the phone ..In this case the sending unit will be placed in your wallet or pocket and will remain with you. This combination unit can be used in other ways by placing the sending unit on any product or child that you ,may lose sight on or tend to forget. As the cell phone responds to the Surlink System it will show on the LED otherwise the phone will function normally when receiving calls.

Claims

- (1). Person may be able to avoid the loss of their cell phone and the inconvenience of waiting for or buying a new phone.
- (2) This system will eliminate lots of insurance claims for lost cell phones.
- (3) This system will allow a comprehensive use of the telephone and a constant connection to items you may lose or tend to forget such as brief cases, bags, and pocket books, etc.
- (4) This unit can protect against the loss of a child in the event you get preoccupied while shopping, or at a playground or any location by attaching the sending unit to the child, and taking proper care of the unit itself.

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William Hodges

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